

C L A I M S

1. A device in a riser-tensioning device of a vessel (1),
in which a wire (30) is connected to a riser (8) and ex-
tends from the riser (8) up to and over pulley wheels
5 (18', 18") and further on to a wire-tensioning device
(22), c h a r a c t e r i z e d i n that the two parts
of the wire (30) extend in opposite, substantially hori-
zontal direction out from the pulley wheels (18', 18").
2. A device according to claim 1, c h a r a c t e r i z e d
10 i n that the wire (30) extends movably through the
wire-tensioning device (22).
3. A device according to claim 1, c h a r a c t e r i z e d
i n that the pulley wheels (18', 18") are connected to
a pulley wheel guide (16) which is movable relative to
15 the vessel (1).
4. A device according to claim 1, c h a r a c t e r i z e d
i n that one of the end portions (34', 34") of the
wire (30) is connected to the pulley wheel guide (16).